

CLAIMS

1. A cover for use with a remote control device comprising:
a front member having a continuously flat surface;
a rear member integrally formed with said front member at a plurality of rounded surfaces to form an enclosure;
5 an orifice formed in said rear member for enabling a remote control device to be inserted into and removed from said enclosure, said rounded surfaces enabling said orifice to close for enclosing said remote control device; and
wherein said front member, said rear member and said rounded surfaces being comprised of a flexible, stretchable and transparent material for conforming to the shape of said remote control device and for providing a sanitation barrier.
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2. The cover of Claim 1 wherein said cover is comprised of a polyurethane compound.
3. The cover of Claim 1 wherein said cover is comprised of latex.
4. The cover of Claim 1 wherein said cover is comprised of polyvinyl chloride.
5. The cover of Claim 1 wherein said cover is comprised of nitrile rubber.
6. The cover of Claim 1 wherein said cover is comprised of silicon.
7. The cover of Claim 1 wherein said cover is comprised of neoprene.
8. The cover of Claim 1 wherein said cover is comprised of styrenic elastomer.
9. The cover of Claim 1 wherein said cover is disposable.
10. The cover of Claim 1 wherein said front member, said rear member and said rounded surfaces comprise a unitary construction.

11. A cover for use with a remote control device comprising:
a front member having a continuously flat surface;
a rear member having a curved surface and integrally formed with said front member at a plurality of rounded surfaces to form an enclosure;

5 an orifice formed in said curved surface of said rear member for enabling a remote control device to be inserted into and removed from said enclosure, said rounded surfaces enabling said orifice to close for enclosing said remote control device; and

10 wherein said front member, said rear member and said rounded surfaces being comprised of a flexible, stretchable and transparent material for conforming to the shape of said remote control device and for providing a sanitation barrier.

12. The cover of Claim 11 wherein said rear member includes an oblong dimension and said orifice is formed parallel to said oblong dimension in said rear member.

13. A cover for use with a remote control device comprising:
a front member having a continuously flat surface;
a rear member having a converging surface including a first slanted surface and a second slanted surface, said rear member integrally formed with said front member at a plurality of rounded surfaces to form an enclosure;

5 an orifice formed in said converging surface of said rear member for enabling a remote control device to be inserted into and removed from said enclosure, said rounded surfaces enabling said orifice to close for enclosing said remote control device; and

10 wherein said front member, said rear member and said rounded surfaces being comprised of a flexible, stretchable and transparent material for conforming to the shape of said remote control device and for providing a sanitation barrier.

14. The cover of Claim 13 wherein said rear member includes an oblong dimension and said orifice is formed parallel to said oblong dimension in said rear member.

15. A cover for use with a remote control device comprising:
a front member having a continuously flat surface;
a rear member having a flat rectangular surface and integrally formed with said
front member at a plurality of rounded surfaces to form an enclosure;
5 an orifice formed in said rectangular surface of said rear member for enabling
a remote control device to be inserted into and removed from said enclosure, said
rounded surfaces enabling said orifice to close for enclosing said remote control
device; and

10 wherein said front member, said rear member and said rounded surfaces being
comprised of a flexible, stretchable and transparent material for conforming to the
shape of said remote control device and for providing a sanitation barrier.

16. The cover of Claim 15 wherein said flat rectangular surface of said rear
member includes a long dimension and said orifice is formed parallel to said long
dimension.

17. The cover of Claim 15 wherein said flat rectangular surface of said rear
member includes a short dimension and said orifice is formed parallel to said short
dimension.